

Morelos, 2-XI-02, Koebele; 3 males, 2 females, 15 mi S Cuernavaca, 15-XI-46, E. C. Van Dyke; 1 male, GUERRERO: 6 mi S Rio Mexcala, 6-VIII-65, G. H. Nelson; 1 male, 5 mi S Iguala, 15-XI-46, E. C. Van Dyke; 1 male, 1 female, Zopilote Canyon, 30 mi N Chilpancingo, 29-VIII-69, D. S. Verity; 1 male, 1 female, Zopilote Canyon, 24 mi N Chilpancingo, 11-VII-70, E. Fisher & P. Sullivan; 2 males, MEXICO; 1 male, DISTRITO FEDERAL, J. R. Inda; 1 male, no data. Paratypes are deposited in the following collections: ANSP, BMNH, USNM, CAS, GHN, DSV, and RLW.

VARIATION: Males vary from 19.5 to 23.5mm long and from 7.0 to 8.5mm wide; females from 17.0 to 23.5mm long and from 6.0 to 8.5mm wide.

HOST: Collected on dead limb of *Prosopis juliflora* (Sw.) D. C. and on *Acacia* sp.

COMPARISONS: Similar to *C. atabalipa* and *C. verityi* and compared under those species.

LITERATURE CITED

- DOMÍNGUEZ, C. Y. 1969. Introduction al estudio del genero *Chrysobothris* (Coleoptera Buprestidae) en Mexico. Instituto Nacional de Investigaciones Forestales, Mexico, Bol. Techn. 30:1-62.
- FISHER, W. S. 1942. A revision of the North American species of buprestid beetles belonging to the tribe Chrysobothrini. United States Dep. Agr., Misc. Publ. 470:1-275.
- HORN, G. H. 1886. A monograph of the species of *Chrysobothris* inhabiting the United States. Trans. American Ent. Soc. 13:65-124.
- KNULL, J. N. 1947. A new species of *Hippomelas* with notes on two other Buprestidae (Coleoptera). Ent. News 58(8):210-212.
- OBENBERGER, J. 1934. Coleopterorum Catalogus, Pars 132, Buprestidae III. W. Junk. Berlin. p. 569-781.
- WATERHOUSE, C. O. 1887. Biologia Centrali-Americana, Insecta, Coleoptera, Buprestidae 3(1):33-48.

DISPOSITION OF THE HOLOTYPE OF *EDAPHUS* *CONGENER* PUTHZ (COLEOPTERA: STAPHYLINIDAE)

Edaphus congener Puthz, 1974 (Studies on the Neotropical Fauna, 9(1):35-37) was based on 5 specimens from Brazil in the collection of the University of California at Riverside. The holotype male and 2 paratype females were returned to this institution. The holotype will be deposited on permanent loan in the collection of the California Academy of Sciences at San Francisco.—Ian Moore, Staff Research Associate, Division of Biological Control, University of California, Riverside 92502.